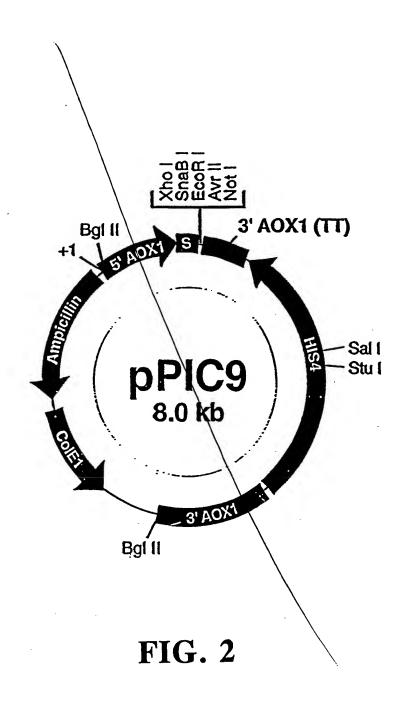
	30)	(06)	(150)	(210)	
	RDRYWMHFCG HGP HGP	POFYZÍQTGA TA-I TA-I	PPFPLKQVKV 	KVNGTWLQAG	
	KWPWQVSLRV	LLPVSRIIVH	PGMPCWVTGW GDVDNDEPLP	KGDSGGPLVC Q Q	
>	IVGGQEAPRS	KDLATLRVQL REQHLYYQDQ		HLGAYTGD DVRÍIRDDML CAGNSORDSC	VPKKP
	JASRAYAAP APVQALQQAG		MLPPASETFP T T	DVRIIRDDML	TYYLDWIHHY
•	5 ; ;	TAAHCLGPDVVV B	VNISSRVHTV VH -KVH		PNRPGIYTRV
	MLSLLLLALP N	GSLIHPQWVL	DIALLELEEP	PIMENHICDA K	VVSWDEGCAQ PN
	β Β - H H - H H - H	β - H Β - H	β Β Η Η Η Η Η Η	β - H β - H	ν α α γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ
	Tryptase Tryptase Tryptase	Tryptase Tryptase Tryptase	Tryptase Tryptase Tryptase	Tryptase Tryptase Tryptase	Tryptase Tryptase Tryptase
		-			

FIG. 1



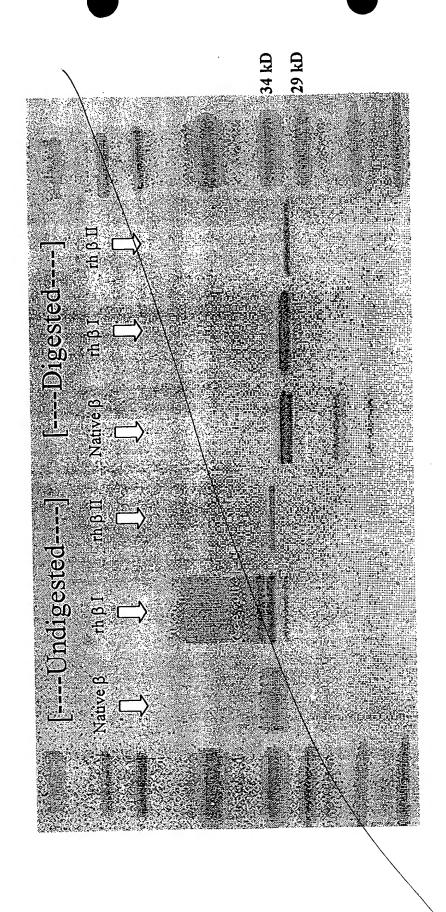


FIG. 3

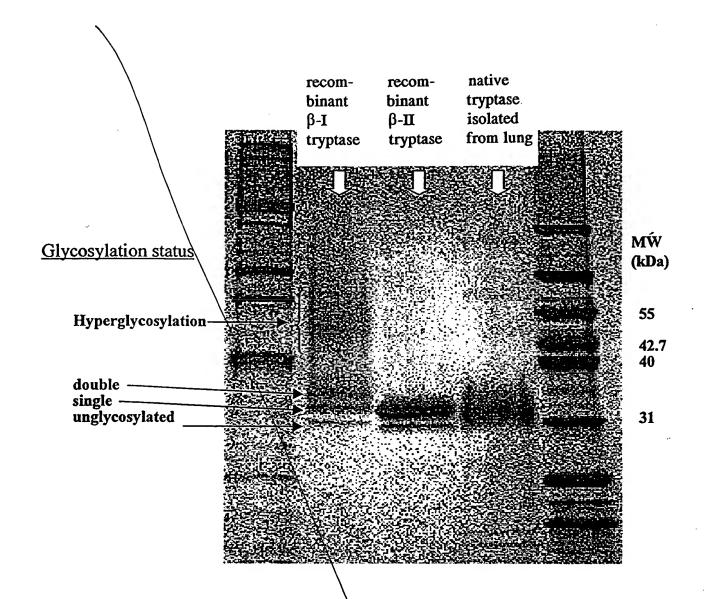


FIG. 4

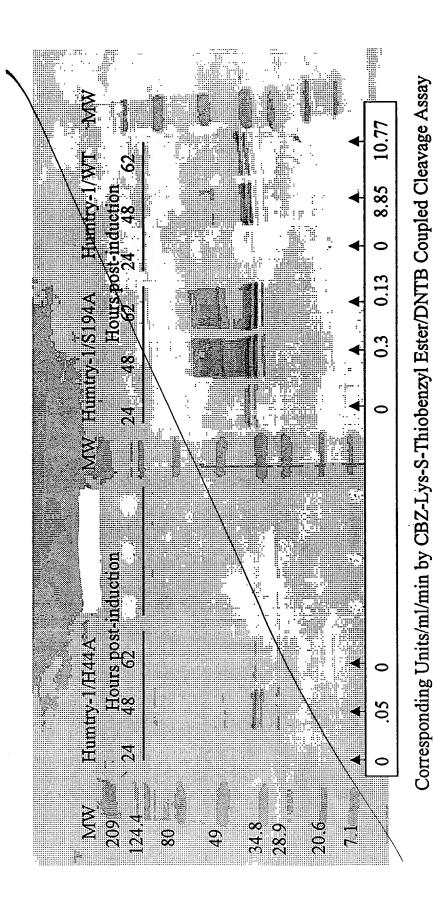


FIG. 5

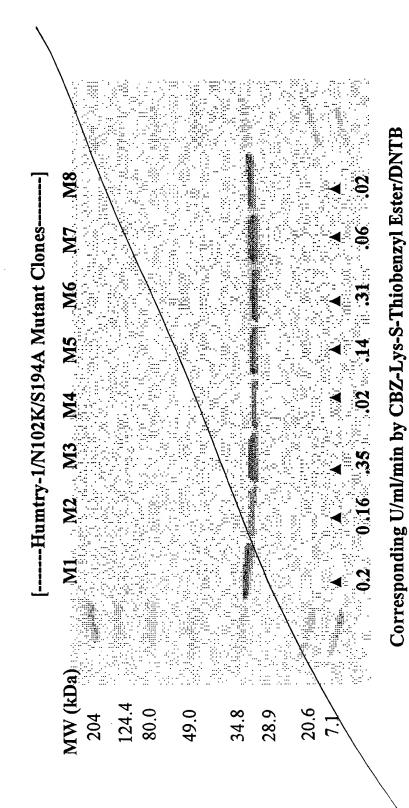


FIG. 6

Coupled cleavage Assay

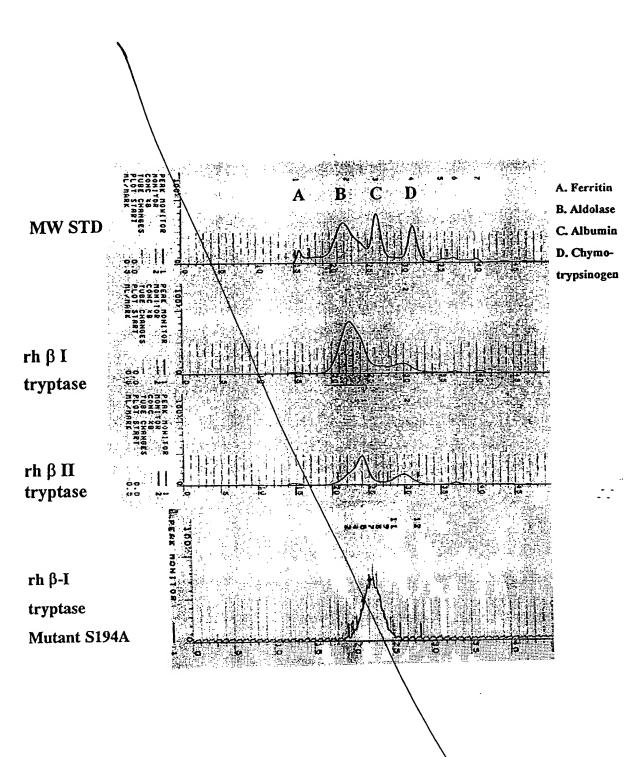


FIG. 7

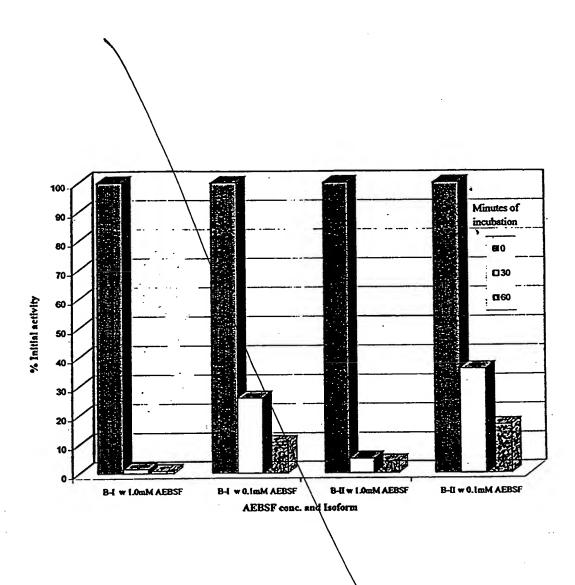


FIG. 8

